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1	US 20070019592 A1	20070125	77	Wireless packet communication method and wireless packet communication apparatus	370/338
2	US 20060280204 A1	20061214	71	Packet communication method and packet communication device	370/473
3	US 20060274691 A1	20061207	19	Reception of H-ARQ transmissions with interference cancellation in a quasi- orthogonal communication system	370/330
4	US 20060251028 A1	20061109	42	Radio packet communication method	370/338
5	US 20060233146 A1	20061019	20	Radio packet communication method and radio packet communication apparatus	370/342
6	US 20060227859 A1	20061012	26	Method and apparatus for block-wise decision-feedback equalization for wireless communication	375/233
7	US 20060209874 A1	20060921	36	Wireless packet communication method and wireless packet communication apparatus	370/445
8	US 20060209813 A1	20060921	30	MIMO multiple transmission device and method	370/366
9	US 20060209765 A1	20060921	18	MIMO OFDM SYSTEM	370/334
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8	Higuchi; Kenichi et al.
9	LI; Ye et al.
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20	WO 2005032154 A2	20050407	39	METHOD OF CONTROLLING SIGNAL TRANSMISSION IN MULTI-INPUT/MULTI-OUTPUT SYSTEM	
21	WO 2004049613 A	20040610	8	Signal processing apparatus for multi-input-multi-output system, has segmentation unit to segment data into blocks based on information from selection unit, and allocation unit to allocate blocks to corresponding antennae	

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